

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings of claims in the application. Claims 36 and 37 are canceled. New claims 49-57 have been added. Changes to the claims are shown with additions underlined and deletions in ~~strikethrough text~~.

***Listing of Claims***

Claims 1-34 (Canceled)

35. (Currently Amended) A tray insert removably disposable within a cavity of a support, the support including a rim and a lower surface defining the cavity, said tray insert comprising:

a body portion including a first surface having a plurality of pockets formed therein and a second surface adapted to ~~rest against~~ be disposed adjacent said lower surface of the support; and

a coupling member disposed on said body portion, and including a protrusion having an inclined surface, said coupling member adapted to releasably and mechanically engage a recess formed in the support within the cavity of the support.

Claims 36-37 (Canceled)

38. (Currently Amended) The tray insert of claim 357, wherein said coupling member is disposed on said second surface.

39. (Currently Amended) The tray insert of claim 356, wherein said body portion includes an extending portion configured to conform to and engage a portion of the support rim.

40. (Previously Presented) The tray insert of claim 39, wherein said extending portion has a U-shaped configuration.

41. (Previously Presented) A tray set comprising:

a support having a cavity formed therein, said cavity being defined by a rim and a support surface within said rim, said rim further defining a perimeter of said support and having a first configuration; and

a liner disposable within said cavity and contacting substantially all of said support surface, said liner having an outer portion releasably engageable with said rim of said support, said outer portion having a second configuration, said first configuration being substantially the same as said second configuration.

42. (Previously Presented) The tray set of claim 41, wherein said liner includes a body portion and a coupler disposed on said body portion, said coupler positively engaging said support such that said liner is releasably engageable with said support.

43. (Previously Presented) The tray set of claim 42, wherein said support includes a recess formed in said rim, said coupler engaging said recess and coupling said liner to said support.

44. (Previously Presented) The tray set of claim 42, wherein said rim includes an inner surface and an outer surface, said support includes a recess formed in said outer surface, said liner includes an upper surface and a lower surface, said coupler disposed on said lower surface, said coupler engaging said recess and coupling said liner to said support.

45. (Previously Presented) The tray set of claim 41, wherein said support includes a coupler disposed on said rim, said coupler positively engaging said liner such that said liner is releasably engageable with said support.

46. (Previously Presented) The tray set of claim 45, wherein said rim includes an inner surface and an outer surface, said coupler being disposed on said inner surface, said liner includes an upper surface, a lower surface, and a recess formed in said lower surface, said coupler engaging said recess to couple said liner and said support together.

47. (Previously Presented) The tray set of claim 41, wherein said support includes a plurality of recesses formed in said rim, said plurality of recesses extending below an upper surface of said liner.

48. (Previously Presented) A tray kit comprising:  
a first tray having a body portion and a perimeter portion extending around said body portion, said body portion having a plurality of pockets formed therein, said perimeter portion including a latch disposed on a lower surface thereof; and  
a second tray, said second tray having an upper surface with a cavity formed therein and defined by a rim extending around said cavity, said rim including a recess formed therein, said latch of said first tray being selectively coupleable with said recess to retain said first tray in said cavity.

49. (New) The tray kit of claim 48, wherein said second tray includes a plurality of recesses formed in said rim, said plurality of recesses extending below an upper surface of said first tray.

50. (New) The tray kit of claim 48, wherein said second tray included a plurality of pockets formed therein.

51. (New) The tray kit of claim 48, wherein said first tray has a lower surface, the lower surface contacting substantially all of the upper surface of said second tray.

52. (New) The tray kit of claim 48, wherein the cavity of said second tray is a first cavity, said second tray further having a second cavity formed in the upper surface.

53. (New) The tray kit of claim 48, wherein said first tray covers substantially all of said cavity.

54. (New) The tray kit of claim 48, said first tray including a seating portion having an outer surface configured to conform to a portion of said rim of said second tray.

55. (New) The tray insert of claim 35, wherein said tray insert is plastic.
56. (New) The tray insert of claim 35, wherein the support includes a plurality of cavities.
57. (New) The tray insert of claim 35, wherein the support includes a plurality of recesses formed in said rim, said plurality of recesses extending below an upper surface of said liner.
58. (New) The tray insert of claim 35, wherein said recess is formed in said rim.
59. (New) The tray insert of claim 38, wherein said coupling member extends from said second surface.
60. (New) The tray insert of claim 35, wherein said body portion is adapted to cover substantially all of said cavity.
61. (New) The tray insert of claim 35, said tray insert including a seating portion having an outer surface configured to conform to a portion of said rim of said second tray.
62. (New) The tray set of claim 41, said liner including a seating portion having an outer surface configured to conform to a portion of said inner surface of said rim.

63. (New) A tray set comprising:

a support having a cavity formed therein, said cavity being defined by a rim and a lower surface within said rim, said rim further defining a perimeter of said support and having a first configuration; and

a liner disposable within said cavity and covering substantially all of said lower surface, said liner having an outer portion engagable with said rim of said support, said outer portion having a second configuration, said first configuration being substantially the same as said second configuration, said liner including a body portion and a coupler disposed on said body portion, said coupler positively engaging said support such that said liner is releasably engageable with said support.

64. (New) The tray set of claim 63, wherein said support includes a recess formed in said rim, said coupler engaging said recess and coupling said liner to said support.

65. (New) The tray set of claim 63, wherein said rim includes an inner surface and an outer surface, said support includes a recess formed in said outer surface, said liner includes an upper surface and a lower surface, said coupler disposed on said lower surface, said coupler engaging said recess and coupling said liner to said support.

66. (New) The tray set of claim 63, said liner including a seating portion having an outer surface configured to conform to a portion of said inner surface of said rim.